

INFORMATION DISCLOSURE
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Applicant

FARDEAU et al.

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/TK/	6,022,537 A	02/2000	GARCIA et al.			

FOREIGN PATENT DOCUMENTS

DOCUMENT WITH DOCUMENTS							TRANSLATION	
DOCUMENT			DATE	COUNTRY	CLASS	SUBCLASS	YES	NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	International Search Report of PCT/FR03/03665, mailed 18 May 2004
/TK/	M. DRANCOURT et al., "16S ribosomal DNA sequence analysis of a large collection of environmental and clinical unidentifiable bacterial isolates", Journal of Clinical Microbiology, Vol. 38, No. 10, October 2000, Pgs. 3623-3630, XP002247318
/TK/	Database EMBL 'Online!', Bacterium str. 61610 16S ribosomal RNA gene, 3 March 2000, Database accession no. AF227839, XP002247321
/TK/	J. FARROW et al., "Phylogenetic interrelationships of round-spore-forming bacilli containing cell walls based on lysine and the non-spore-forming genera Caryophanon, Exiguobacterium, Kurthia, and Planococcus", International Journal of Systematic Bacteriology, Vol. 44, No. 1, 1994, Pgs. 74-82, XP009013848
/TK/	Database EMBL 'Online!', E. aurianticum 16SrRNA 24 June 1994, Database accession no. X70316, XP002247322
/TK/	A. FRUEHLING et al., "Exiguobacterium undae sp. nov. and Exiguobacterium antarcticum sp. no.", International Journal of Systematic and Evolutionary Microbiology, Vol. 52, No. 4, July 2002, Pgs. 1171-1176, XP009013832
/TK/	Database EMBL 'Online!', Exiguobacterium undae 16S rRNA gene, 21 August 2001, Database accession No. AJ344151, XP002247323
/TK/	Database EMBL 'Online!', Exiguobacterium acetylicum 16S rRNA gene, 10 July 1995, NAKAGAWA et al., Database accession no. D55730, XP002247324

*Examiner

/Taeyoon Kim/

Date Considered

06/11/2007

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.